ig<u>nition</u>

USER MANUAL



Air Base Hanging Kit



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1. Safety instructions



- All modifications to the device will void the warranty.
- Repairs are to carry out by skilled personnel only.

1.1. FOR SAFE AND EFFICIENT OPERATION

Be careful with heat and extreme temperature

Avoid exposing the item with the hanging kit to direct rays of the sun or near a heating appliance. Not put it in a temperature bellow 32F/0C, or exceeding 13.1F/5.5C.

Keep away from humidity, water and dust

Do not place the set in a location with high humidity or lots of dust.

Containers with water should not be placed on the set.

Do not use chemicals or volatile liquids for cleaning

Use a clean dry cloth to wipe off the dust, or a wet soft cloth for stubborn dirt.

If out of work, contact sales agency immediately

Any troubles arose, contact with an engineer for repairing, do not open the cabinet by yourself, it might result a danger.

Important: Damages caused by the disregard of this user manual are not subject to warranty. The dealer will not accept liability for any resulting defects or problems.

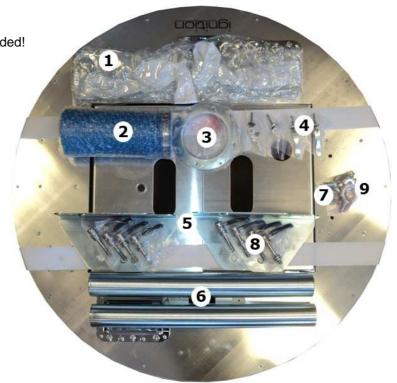
Make sure the electrical connection is carried out by qualified personnel. All electrical and mechanical connections have to be carried out according to the European safety standards.



2. Content control

Please check if all the needed parts are included!

- 1 x Plasticgrommet with Velcro Tape (1)
- 1 x blue plastic hose (2)
- 1 x holding ring for hose (3)
- 4 x Quicklock screw for holding ring (4)
- 4 x side hanging part (5)
- 2 x middle metal hose for holding part (6)
- 8 x Screw for sidepart/middlepart(7)
- 8 x Screw for holding part base (8)
- 2 x eyelet (9)



3. Assembly

3.1. Assembling the hanging part

Start your built up with building 2 times the holding bracket.



Therefore you need:

- 4 x Screw for sidepart/middlepart(7)
- 2 x side hanging part (5)
- 1 x middle metal hose for holding part (6)

Connect on both sides the side parts with the middle hose. To do that , use two screws on each side to connect the pieces. Please do that two times to get 2 identical pieces in the end.







3.2. Assembling the blue hose



Tightthe scew at the ring

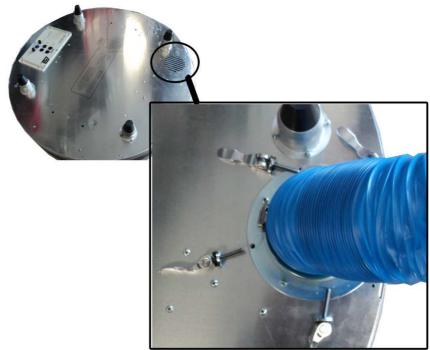
- Take the holding ring for hose (3)
- Take the blue plastic hose (2)
- Push the blus plastic hose onto the holding ring

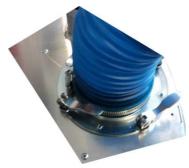


3.3. assembly of the hose to the Base

- Turn the Airbase upside down.
- Mount the ring exactly on the grid
- Take the 4
 Quikcconnector and screw them in until you can close the connector.

 Now the ring is mounted tight on the grid







3.4. Put on the rain coat

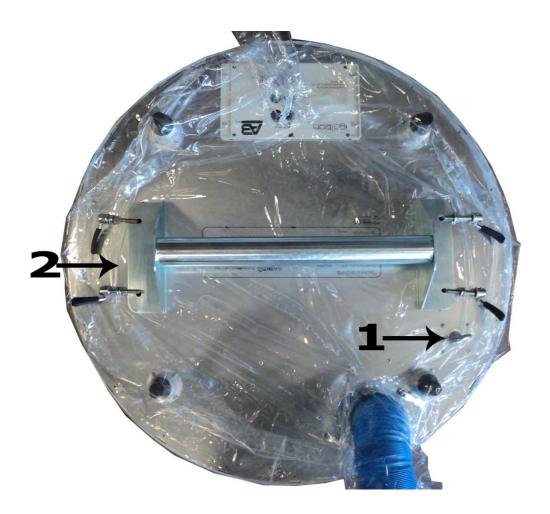
- Put on the rain coat like in the picture
- Make sure that the hose for the blue plastic hose is at the right position
- Make sure that the needed screw hole for the eyelet is at the right position.
- Adjust and fix now the velcro.
- Now there should be a hose above the control unit as well, if you did it right.





3.5. Assembling of the holding brackets

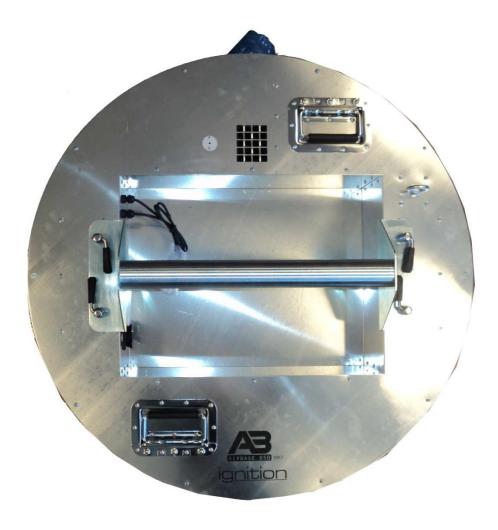
- 1) Mount the eyelet according to the picture.
- 2) Mount one of the two built up hanging brackets onto the base according to the picture. Use 4 of the 8 Quick connector screws to do so. These you have to screw in first, that you can close them.





4. Frontside

The only thing you have to do at the frontside, is to mount the second holding bracket, according to the picture. Use the remaining 4 Quick connector screws to mount the holding bracket, like described above. Now you can use optional a dome to save your item from rain and moisture.











Notes:







Importer:

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